

**ABSTRACT**

A shield for a vehicle mounted spreader device having a hopper and a rotating spreader element beneath the hopper to broadcast particulate material flowing from the hopper onto the spreader element comprises a top wall having an opening for material flowing from the hopper and a side wall extending downwardly from the top wall and circumferentially thereabout between opposite ends spaced apart to provide a discharge opening, and the side wall is arcuate between the opposite ends thereof and eccentric with respect to the opening in the top wall.

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